

AMENDMENTS TO THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A display device, comprising:
a display component; and
a control component for controlling the display component so that a map including a photographing point of a subject is displayed, such that information representing a photographing direction from the photographing point to the subject is displayed at a position on the map corresponding to the photographing point, and when information representing a photographing direction that has been displayed on the map is selected and designated, such that an image corresponding to the selected and designated information is displayed,

wherein when image data of a subject that is desired by a user is not stored, the control component controls the display component such that information representing a photographing direction to a subject that the user desires from a photographing point the user desires is displayed, said information representing said photographing direction comprising a plurality of pieces of information respectively representing photographing directions,

wherein the photographing direction that the user desires and the photographing point the user desires are input by the user, and

wherein the control component varies a display mode of the information representing the photographing direction between when image data of a subject is stored and when the image data of the subject that the user desires has not been stored.

- 2-6. (Cancelled.)

7. (Currently Amended) An image information management terminal, comprising:
a display component;
a receiving component for receiving a map including a photographing point of a subject and information representing a photographing direction from the photographing

point to the subject; and

a control component for controlling the display component so that the map is displayed, such that the information representing the photographing direction is displayed at a position on the map corresponding to the photographing point, on a basis of the map and the information representing the photographing direction received by the receiving component, and when information representing a photographing direction that has been displayed on the map is selected and designated, an image corresponding to the selected and designated information is displayed,

wherein when image data of a subject that is desired by a user is not stored, the control component controls the display component such that information representing a photographing direction to a subject that the user desires from a photographing point the user desires is displayed, said information representing said photographing direction comprising a plurality of pieces of information respectively representing photographing directions.

wherein the control component varies a display mode of the information representing the photographing direction between when image data of a subject is stored and when the image data of the subject that the user desires has not been stored, and

wherein the image information management terminal further comprises an input component for inputting information representing the photographing point that the user desires and the photographing direction to the subject that the user desires.

8. (Original) The image information management terminal of claim 7, further comprising a transmitting component for transmitting a request to transmit image data of the subject, wherein

the receiving component is configured so as to be able to receive the image data,
the receiving component receives the image data transmitted in accordance with the transmission request by the transmitting component, and

the control component controls the display component so that an image of the image data received by the receiving component is displayed.

9. (Original) The image information management terminal of claim 7, further

comprising a transmitting component for transmitting image data obtained by photographing the subject and data of the photographing point of the subject.

10. (Previously Presented) The image information management terminal of claim 7, further comprising a transmitting component for transmitting information representing the photographing point and a direction from the photographing point to the subject.

11. (Original) The image information management terminal of claim 10, further comprising a designating component for designating, on the map displayed by the display component, information representing the photographing direction from the photographing point to the subject, wherein the transmitting component transmits the information representing the photographing direction from the photographing point to the subject when the information is designated by the designating component.

12. (Previously Presented) An image information management system, comprising:
an image information management device that includes a transmitting component for transmitting a map that includes a photographing point of a subject and information representing a photographing direction to the subject from the photographing point; and
an image information management terminal of claim 7.

13-20. (Cancelled.)

21. (Previously Presented) The image information management system of claim 12, wherein the image information managing device further comprises a receiving component for receiving a request to transmit image data of the subject,

wherein the transmitting component of the image information managing device transmits the image data, and

wherein the transmitting component of the image information management device transmits the image data to the image information management terminal when the transmission request is received by the receiving component of the image information managing device.

22. (Previously Presented) The image information management system of claim 12, wherein the image information management device further comprises:

a receiving component for receiving image data obtained by photographing the subject and data of the photographing point of the subject from the image information managing terminal; and

an associating component for associating the image data received by the receiving component with the photographing point on the map on a basis of the data of the photographing point received by the receiving component

23. (Previously Presented) The image information management system of claim 12, wherein the image information managing device further comprises:

a receiving component for receiving the information representing the photographing point and the information representing the photographing direction from the photographing point to the subject from the image information management terminal; and

an associating component for associating the photographing point on the map with the information when the information representing the photographing point and the information representing the photographing direction from the photographing point to the subject has been received by the receiving component.

24. (Currently Amended) An image display method, comprising:

corresponding and storing image data obtained by photographing a subject and a photographing point of the subject in a storage component by a control component;

displaying a map including the photographing point of the subject on a display component, and displaying, at a position on the map corresponding to the photographing point, information representing a photographing direction from the photographing point to the subject, said information representing said photographing direction comprising a plurality of pieces of information respectively representing photographing directions;

when the information representing the photographing direction from the photographing point to the subject is selected and designated on the map, displaying the image data corresponding to the photographing point based on the selected and designated

information; and

when image data of a subject that a user desires has not been stored, displaying information representing a photographing direction to a subject that the user desires from a photographing point that the user desires,

wherein the photographing point that the user desires and the photographing direction to the subject that the user desires are input by the user, and

wherein the control component varies a display mode of the information representing the photographing direction between when image data of a subject is stored and when the image data of the subject that the user desires has not been stored.